

# Demetra Professional LED with inset pivot

DEM2042

## SPECIFICATIONS



### Design By

Naoto Fukasawa

### Collection

Design



### Specifications

Delivered lumens	869lm
Light output ratio	72lm/W
Power consumption	12W
Led type	10W C.O.B. *
CCT (Correlated Color Temperature)	3000K
CRI (Color Rendering Index)	>90
Life expectancy	50000Hrs
Control type	Dimmable (On Head) / No Motion Sensor
Input Voltage	120-240V
Driver	Plug-In

\*Integrated light source

### Colors & Finishes

Matte Black

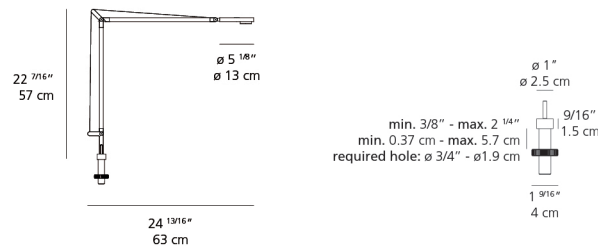
### Materials

- Head in die-cast aluminum
- Arm in extruded aluminum
- Lower head diffuser in thermoplastic
- Internal tension springs and external tension control cables in aluminum
- In-set pivot made in die-cast aluminum with matching painted finish

### Features & Accessories

- Anti-glare reflector
- Fully adjustable arms and head
- Tilttable and rotatable diffuser
- Bottom of the head's body works as a heatsink for maximum heat dissipation

### Dimensions



### Packaging

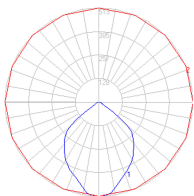
2 Boxes

1 x 42" x 14" x 2-5/8" / 5.62 lbs - 106.5 cm x 35.5 cm x 6.5 cm / 2.55 kg

1 x 5-3/16" x 5-3/16" x 3-5/8" / .44 lbs - 13 cm x 13 cm x 9 cm / .2 kg

### Light distribution

Direct



Red = Max Cd. Through Vertical plane

Blue = Max Cd. Through Horizontal plane

### Luminaire weight

2.09 lbs / .95 kg

### Warranty